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<p>(21) 国際出願番号 PCT/JP99/05001</p> <p>(22) 国際出願日 1999年9月14日(14.09.99)</p> <p>(30) 優先権データ 特願平10/259964 1998年9月14日(14.09.98) JP</p> <p>(71) 出願人 (米国を除くすべての指定国について) 大日本インキ化学工業株式会社 (DAINIPPON INK AND CHEMICALS, INC.)[JP/JP] 〒74-8520 東京都板橋区坂下3丁目35番58号 Tokyo, (JP)</p> <p>(72) 発明者 ; および</p> <p>(75) 発明者 / 出願人 (米国についてのみ) 矢野大輔(YANO, Daisuke)[JP/JP] 〒344-0004 埼玉県春日部市大字牛島1546-3-202 Saitama, (JP) 山崎嘉一(YAMAZAKI, Yoshikazu)[JP/JP] 〒365-0028 埼玉県鴻巣市鴻巣1177-10 Saitama, (JP) 宮原鉄洲(MIYAHARA, Tessyu)[JP/JP] 〒362-0015 埼玉県上尾市緑丘4-12-8-206 Saitama, (JP)</p> <p>(74) 代理人 弁理士 志賀正武, 外(SHIGA, Masatake et al.) 〒169-8925 東京都新宿区高田馬場三丁目23番3号 ORビル Tokyo, (JP)</p>		<p>(81) 指定国 US, 欧州特許 (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE)</p> <p>添付公開書類 国際調査報告書</p>
<p>(54) Title: <u>TRANSFER MAGNETIC TAPE, METHOD OF PRODUCING THE SAME, AND MAGNETIC CARD</u></p> <p>(54) 発明の名称 転写型磁気テープ、その製造方法及び磁気カード</p> <div> </div> <p>(57) Abstract</p> <p>A magnetic card having a magnetic recording layer and a print layer on the recording layer with less output variation, a transfer magnetic tape having a pattern on a magnetic stripe with less output variation even when the tape is provided on a card, and a method of producing such a tape are disclosed. The card comprises a card base, a magnetic recording layer on the card base, and a print layer on the recording layer. The print layer includes a pattern print region and a region where a filled layer other than the pattern print region is provided, and has a substantially uniform thickness. The transfer magnetic tape comprises a support film and layers formed on the film in multilayer and including a print layer, a magnetic recording layer, and an adhesive layer in order of mention from the film. The print layer includes a pattern print region and a region where a filled layer other than the print region is formed, and has a substantially uniform thickness. The method comprises forming a pattern print region on a support film, forming filled layer in a non-print region in such a way that a print layer made up of the pattern print region and the filled layer has a substantially uniform thickness, and forming a magnetic recording layer and an adhesive layer on the print layer.</p>		